## MEASUREMENT RECORD - OIL By Truck Mounted Coriolis Meter

DATE:			LEASE NO	.:					
FIELD/UNIT:			— FIELD OFF	ICE:					
PA/CA:			OPERATO						
COUNTY/STATE:			PURCHAS						
BATTERY NO.:	TANK NO.:		LOCATION						
	TANK NO.:								
WELL NO.:			TECHNICI	AN:					
	$\mathbf{T}$	RUCK MOUNI	ED CORIO	OLIS MET	ER				
ruck Number: Meter Mfr.:									
Meter Serial No.: Normal Meter Proving Frequency:									
Date of Last Proving: Meter Factor:									
							YES	NO	N/A
Are all Meter Proving Reports file	d with the Authorized Off	icer within 10 worki	ng days follow	ing the meter p	proving?				
Does the Meter contain the following	ing Units?								
Divert Valve									
Automatic Sampler									
Temperature well and probe for verifying meter temperature readings during meter proving									
Automatic Air Eliminator (vent	ed into the tank) with pro	visions to prevent lic	juid from passi	ng					
Block Valves upstream and dov	wnstream of meter (for zer	oing meter prior to r	neter proving a	nd/or when me	eter is repai	red)			
Back Pressure Control Valve or	n divert line to check the i	ntegrity of the divert	valve.						
Prover Loop									
Heat tracing (only if meter is us									
Is the Coriolis Meter protected from pressure surges as well as excessive pressures caused by thermal expansion of the fluid when the system is not operating?									
Is there a By-Pass around the Meter?									
Was the test for B.S.&W done in accordance with Onshore Order #4.III.C.7 ?									
Does oil tank have a pressure-vacuum thief hatch and vent-line valve?									
Is oil tank/facility in conformance with applicable Site Security Regulations?									
Copy of run ticket attached?									
Seal Numbers and Oil Me	asurement data:								
Meter Module seal number: Meter Flange seal numbers: inlet: outle							t:		
Divert Valve seal number: Load Line seal numbers: off: on:									
_									
Gravity: @	°F BS&W:	%	Avg. Temp.	:	°F	Gross Meter V	/ol.:		bbls.
REMARKS									